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Sequence homology between human and mouse TIF

SEU 10 No. 21 _{mTIF}	40
SEU 10 No. 22 _{hTIF}	
mTIF	80
hTIF	
mTIF	120
hTIF	
mTIF	160
hTIF	
mTIF	179
hTIF	179

Figure 1

aggagaggag	aagagaagag	aagagaagag	aagagaagag	aagagaagag	aagagaagag	4560
aagagaagag	aagagaagag	aagagaagag	aagagaagag	aagagaaaag	aaaagagaaa	4620
agaaaagaaa	aaagcaagca	agcaagcact	ggcaaagcat	gccacatgg	gacgtatgtg	4680
ggctcttgag	acaaggcttt	tgaattgagc	gctcatcaat	agttgatcat	ggtcaggtgg	4740
agggctacct	gtcaggccga	gccctgctgg	cttagcactt	aacatctcca	ggctctcagta	4800
tcacttcctg	ctgcttagca	cagttaggag	ttgagcaaac	ctttttttcc	aacccccact	4860
aaaattttaat	ttacaaaagg	cagtgttaatt	tgtgggatac	agtgtgataa	ttgatctatg	4920
tgtgcattgt	gcaaggttca	ataaggtaga	tcaataggcc	catcaacagc	tttatgggtg	4980
tgaaatgcaa	gtaatatagg	tagatgcctg	tgtgtcctta	ggtcagaaaag	gcatgatttt	5040
aaggctcttg	gcaaatcata	ttatactcat	gttaaaaatg	cattatgttg	attatcaatc	5100
ttttagagaa	ggctgatact	tggttttggt	gctcagcaag	caaatgtcac	cagctctttc	5160
taactagtag	cactttagaa	aatgctaccc	gtgctcaaat	tggtttgtat	tcttattttc	5220
atagcttgga	gagagcggag	agatcaaagc	gatcggggaa	ctggacctgc	tgtttatgtc	5280
tctgagaaat	gcttgcgctc	gagcgagaag	aagctagaaa	acgaagaact	gctccttcct	5340
gccttctaaa	aagaacaata	agatccctga	atggactttt	ttactaaagg	aaagtgagaa	5400
gctaacgtcc	accatcatta	gaagatttca	catgaaacct	ggctcagttg	aaagagaaaa	5460
tagtgtcaag	ttgtccatga	gaccagaggt	agacttgata	accacaaaga	ttcattgaca	5520
atattttatt	gtcattgata	atgcaacaga	aaaagtatgt	actttaaaaa	attgtttgaa	5580
aggagggttac	ctctcattcc	tctagaagaa	aagcctatgt	aacttcattt	ccataaccaa	5640
tactttatat	atgtaagttt	at ttattata	agtatacatt	ttatttatgt	cagtttatta	5700
atatggattt	at ttatagaa	aaattatctg	atgttgatat	ttgagtataa	agcaaataat	5760
at ttatgata	ataactatag	aaacaagata	tcttaggctt	taataaacac	atgaatatca	5820
taaatcttct	gtcttgtaat	ttttctccct	ttaatatcaa	caataccatc	atcgatcatca	5880
ttacccaatc	attctcatga	cttcagtgtt	gactcatatt	atctggtaaa	gtttg	5935